

FEDERAL COMMUNICATIONS COMMISSION
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MEDIA BUREAU
AUDIO DIVISION
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July 10, 2009

Gregg P. Skall
Womble Carlyle Sandridge & Rice
1401 Eye Street NW 7th Floor
Washington, DC 20005

Re: KYES(AM), Rockville, MN
Facility Identification Number: 136921
Throw Fire Project
Construction permit: BMP-20080715ADM
Program Test Authority

Dear Counsel:

This is in reference to the license application to cover the above-captioned construction permit and the request for program test authority ("PTA") for KYES.

Authority is granted KYES(AM) to conduct program tests in accordance with Section 73.1620 of the Commission's Rules and the permit, BMP-20080715ADM. KYES shall operate on 1180 kHz with a nominal daytime power of 50 kilowatts, a nominal critical hours power of 8 kilowatts, and a nominal nighttime power of 5 kilowatts. Program tests are authorized with a daytime antenna input power of 52.65 kilowatts (common point current 32.4 amperes), with critical hours power of 8.42 kilowatts (common point current 13.0 amperes), and with a nighttime antenna input power of 5.4 kilowatts (common point current 10.4 amperes).

Daytime and critical hours antenna monitor parameters are as follows:

Tower	Ratio	Phase
1	1.000	0.0
7	0.939	105.9

Nighttime antenna monitor parameters are as follows:

Tower	Ratio	Phase
1	0.471	-4.8
2	1.000	0.0
3	0.528	16.9
4	0.435	59.9
5	1.029	95.2
6	0.562	115.8

Local sunrise and sunset times are listed below in Central Standard Time:

***** Monthly Local Sunrise Times *****


*	January	8:00
*	February	7:15
*	March	6:30
*	April	5:30
*	May	4:45
*	June	4:30
*	July	4:45
*	August	5:15
*	September	6:00
*	October	6:30
*	November	7:15
*	December	7:45

***** Monthly Local Sunset Times *****

*	January	5:00
*	February	5:45
*	March	6:15
*	April	7:00
*	May	7:45
*	June	8:00
*	July	8:00
*	August	7:30
*	September	6:30
*	October	5:30
*	November	4:45
*	December	4:30

Program tests must be conducted with the directional antenna systems adjusted in accordance with the specifications given above.

Sincerely,



Ann Gallagher, Engineer
Audio Division
Media Bureau

Cc: B. Benjamin Evans, P.E.